

I WILL BE WRITING OTHER CLAIMS.

I CLAIM:

1 1. An apparatus comprising:
2 a sealed containment box;
3 a multiplicity of tanks positioned within the box;
4 a pump system positioned within the box and in
5 liquid communication with the tanks;
6 a vaporizer positioned outside the box and in liquid
7 communication with the pump system.

1 2. The apparatus of claim 1, wherein the box is
2 insulated and filled with an inert gas.

1 3. The apparatus of claim 1, wherein the tanks comprise
2 cylindrical tanks arranged parallel to each other, and
3 manifolded together for filling in parallel, series, or
4 both.

1 4. The apparatus of claim 1, wherein the vaporizer is
2 supported by the box.

1 5. The apparatus of claim 1, wherein the box is
2 supported by a foundation, and wherein the vaporizer
3 comprises a heat exchange fluid discharge line positioned
4 in the foundation.

1 6. The apparatus of claim 1, wherein the box comprises
2 at least one internal dividing wall dividing the box into
3 at least two compartments.

1 7. The apparatus of claim 1, wherein the tanks comprise
2 a cryogenic fluid.

1 8. The apparatus of claim 1, wherein the tanks comprise
2 LNG.

1 9. An apparatus comprising:
2 a sealed containment box, comprising a tank section,
3 and a pump section;
4 a multiplicity of tanks positioned within the box;

5 a pump system positioned within the box and in
6 liquid communication with the tanks;

7 a vaporizer positioned outside the box and in liquid
8 communication with the pump system;

9 wherein the tank section comprises tanks and defines
10 an impoundment section outside the tanks having a volume
11 sufficient to hold any contents in the tanks, and the
12 pump section defines an impoundment section having a
13 volume sufficient to hold the contents of at least one
14 tank.

1 10. The apparatus of claim 9, wherein the box is
2 insulated and filled with an inert gas.

1 11. The apparatus of claim 9, wherein the tanks comprise
2 cylindrical tanks arranged parallel to each other, and
3 manifolded together for filling in parallel, series, or
4 both.

1 12. The apparatus of claim 9, wherein the vaporizer is
2 supported by the box.

1 13. The apparatus of claim 9, wherein the box is
2 supported by a foundation, and wherein the vaporizer
3 comprises a heat exchange fluid discharge line positioned
4 in the foundation.

1 14. The apparatus of claim 9, wherein the box comprises
2 at least one internal dividing wall dividing the box into
3 at least two compartments.

1 15. The apparatus of claim 9, wherein the tanks comprise
2 a cryogenic fluid.

1 16. The apparatus of claim 9, wherein the tanks comprise
2 LNG.

1 17. An apparatus comprising:
2 a land or marine vehicle;
3 a sealed containment box supported by the vehicle;
4 a multiplicity of tanks positioned within the box;

5 a pump system positioned within the box and in
6 liquid communication with the tanks;

7 a vaporizer positioned outside the box and in liquid
8 communication with the pump system.

1 18. The apparatus of claim 17, wherein the tank section
2 comprises tanks and defines an impoundment section
3 outside the tanks having a volume sufficient to hold any
4 contents in the tanks, and the pump section defines an
5 impoundment section having a volume sufficient to hold
6 the contents of at least one tank.

1 19. A method of processing a cryogenic fluid comprising
2 placing cryogenic fluid inside a multiplicity of
3 tanks positioned within the tank section of a
4 containment box, wherein the box comprises a pump
5 system positioned within the box and in liquid
6 communication with the tanks, and comprises a vaporizer
7 positioned outside the box and in liquid communication
8 with the pump system.

1 20. The method of claim 19, wherein the box is supported
2 by a foundation, and wherein the vaporizer comprises a
3 heat exchange fluid discharge line positioned in the
4 foundation, further comprising discharging cryogenic
5 fluid through the vaporizer while flowing heat exchange
6 fluid through the discharge line in the foundation.

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